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ABSTRACT OF THE DISCLOSURE

A water-metachromatic cloth sheet which comprises a support and provided on the surface thereof a porous layer formed of a binder resin to which fine-particle silicic acid stands fixed dispersedly, and is capable of rendering different transparency between a liquid-absorbed state and a liquid-unabsorbed state. The support is a cloth having a weight per unit area of 30 g/m² to 1,000 g/m², the fine-particle silicic acid is held in the porous layer in an amount of from 1 g/m² to 30 g/m², and the fine-particle silicic acid is incorporated in an amount ranging from 0.5 part by weight to 2 parts by weight based on 1 part by weight of the binder resin.

Also disclosed is a writing instrument usable for water-metachromatic members

20 including the above water-metachromatic cloth sheet.